



# Great Moonbuggy Race/SLI

The Great Moonbuggy Race/Student Launch Initiative (SLI) exhibit introduces visitors to these two NASA-sponsored events through the use of graphics and two looping video presentations. The exhibit also displays past entries from each of these events.



exhibit data sheet

## General Specifications

Dimensions:

- 20' x 20'

Electrical Requirements:

- One 115 Volt 20 Amp drop

Value for Insurance:

- \$10,000

## Special Notes

- A minimum ceiling height of 12' is required
- An 8' x 10' door into exhibit area is required
- This exhibit is suitable for indoor use only
- See Exhibits Web site below for required application form, loan agreement and contact information:  
<http://outreach.msfc.nasa.gov/>

## Assembly Specifications

Assembly Equipment Required:

- Forklift for crates
- Various handless
- Two 12' ladders

Labor Required:

- Three people

Assembly Time:

- Approximately eight hours

Assembly Notes:

- One MSFC Exhibit Technician and two laborers are required for setup of this exhibit
- Instructions for assembly/setup are included